

ABSTRACT OF THE DISCLOSURE

The invention concerns a device (1) for inserting implants (10) in the form of a cylinder of small diameter comprising gripping means (2), a trocar (3) fixed through its proximal end (4) to the gripping means (2), and a push-rod (5) mounted sliding through the trocar (3) and the gripping means (2). The invention is characterized in that the gripping means (2) include a rotating element (6) defining an axis of rotation (7) parallel to the axis of the trocar (8) and comprising a plurality of tubular elements (9) arranged around said axis of rotation (7) and mounted so as to be aligned successively with the trocar (3), each tubular element (9) being adapted to contain at least two implants (10) arranged one behind the other.

AMENDMENTS TO THE ABSTRACT

Please insert the Abstract of the Disclosure which is on the attached sheet.